SALZBURG CHOP SEMINAR
CLINICAL RESEARCH METHODS
Sunday, April 9 – Saturday, April 15, 2023
Schloss Arenberg, Salzburg, Austria

Course Director: Allison Curry, PhD, MPH

SPEAKERS AND TOPICS:

Allison Curry, PhD, MPH  
Associate Professor, Division of Emergency Medicine, CHOP  
Director of Epidemiology and Biostatistics, Center for Injury Research and Prevention, CHOP  
Center for Injury Research and Prevention  
CHOP Roberts Center for Pediatric Research  
Children’s Hospital of Philadelphia  
Philadelphia, PA  
USA

- Descriptive Study Designs  
- Workshop 1: Developing a Research Question  
- Epidemiologic Measures of Association  
- Writing and Publishing a Manuscript  
- Presenting Your Research

Christine Forke, PhD, MSN  
Core Faculty, Master of Public Health Program, University of Pennsylvania  
Research Director, CHOP Craig-Dalsimer Division of Adolescent Medicine  
Center for Public Health Initiatives  
University of Pennsylvania  
Philadelphia, PA  
USA

- Analytic Study Designs  
- Workshop 2: Study Design Workshop  
- Hypothesis Testing and Biostatistics  
- Workshop 2: Biostatistics  
- Research Ethics  
- Systematic Reviews
Rachel Myers, PhD, MPH
Assistant Professor, Division of Emergency Medicine, CHOP
Co-Director, Community Violence and Trauma Support Programs, Center for Violence Prevention, CHOP
Center for Injury Research and Prevention
CHOP Roberts Center for Pediatric Research
Children’s Hospital of Philadelphia
Philadelphia, PA
USA

- Qualitative Research Methods
- Workshop 2: Qualitative Methods
- Program Evaluation
- Workshop 1: Epi Measures of Association

Sage Myers, MD MSCE
Associate Professor of Pediatrics, Division of Emergency Medicine, CHOP
Medical Director, Emergency Preparedness, CHOP
Director of Trauma and Resuscitation, Division of Emergency Medicine, CHOP
Faculty Member, Clinical Futures, CHOP
Children’s Hospital of Philadelphia
Philadelphia, PA
USA

- Quantitative Survey Design
- Introduction to Data Management
- Workshop 1: Survey Design
- Evaluating Diagnostic Tests
- Making Prognostic Decisions